WEST Search History for Application 08552839

Creation Date: 2008123013:36

Query	DB	Op.	Plur.	Thes.	Date
5872005 [pn]	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
"E4" near5 link$ near5 inducibl$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
"E4" near10 link$ near10 inducibl$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
"E4" near10 inducibl$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
"E4" near10 inducibl$ near5 promoter$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
6482616 [pn]	PGPB, USPT, USOC, EPAB, JPAB,	OR	YES		12-29-2008

	DWPI, TDBD				
(6482616 [pn]) and "E4"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
(6482616 [pn]) and "E4" near10 inducib$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
(6482616 [pn]) and (tetracycline$ or inhibin)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
(6482616 [pn]) and inducib$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
(6482616 [pn]) and plasmid$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
(6482616 [pn]) and cAMP	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
(6482616 [pn]) and "E4" near10 "E2A"	PGPB, USPT,	OR	YES		12-29-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
(6482616 [pn]) and phosphogly$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
(6482616 [pn]) and phosphoglycerate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
human near5 phosphoglycerate near5 kinase near5 promoter$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-29-2008
multipl$ near10 single near10 transfect$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-30-2008
multipl$ near10 single near10 transfect$ near30 benefit$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-30-2008
multipl$ near10 single near10 transfect$ near30 improv$	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	YES		12-30-2008

	TDBD				
multip$ near5 (transfec$ or transduc$) near20 single (transfec$ or transduc$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-30-2008
multip$ near5 (transfec$ or transduc$) near20 single near5 (transfec$ or transduc$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-30-2008
multip$ near5 (transfec$ or transduc$) near20 single near5 (transfec$ or transduc$) near30 (benefit$ or improv$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-30-2008